

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10508759
	Filing Date		2004-09-22
	First Named Inventor	Hyo Jeong HONG	
	Art Unit	1648	
	Examiner Name	Agnieszka Boesen	
	Attorney Docket Number	DE1586 (CONF. 9699)	

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	1	2000-0033008	KR		2000-06-15	Hyo Jeong Hong, et al.		<input checked="" type="checkbox"/>
	2	97/47654	WO		1997-12-18	Yair Reisner, et al.		<input checked="" type="checkbox"/>
	3	00/26304	WO					<input checked="" type="checkbox"/>

/Agnieszka Boesen/

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4	1999-008650	KR	1999-02-05	Hyo Jeong Hong, et al.	<input checked="" type="checkbox"/>
5	1999-008649	KR	1999-02-05	Hyo Jeong Hong, et al.	<input checked="" type="checkbox"/>

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NON-PATENT LITERATURE DOCUMENTS

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	1	TOMOYUKI NAKATANI et al., Humanization of mouse anti-human IL-2 receptor antibody B-B10; Protein Engineering Vol. 7 No. 3 pp. 435-443, 1994	<input checked="" type="checkbox"/>
	2	S. STEPHENS et al., Comprehensive pharmacokinetics of a humanized antibody and analysis of residual anti-idiotypic responses; Immunology 85 pp. 668-674, 1995	<input checked="" type="checkbox"/>
	3	IAN M. TOMLINSON, et al., The repertoire of human germline VH sequences reveals about fifty groups of VH segments with different hypervariable loops; J. Mol. Biol. 227, pp. 776-798, 1992	<input checked="" type="checkbox"/>
	4	JEFFREY V. RAVETCH, et al., Structure of the human immunoglobulin μ locus: characterization of embryonic and rearranged J and G genes; Cell, Vol. 27, pp. 583-591, Dec. 1981 (Part 2)	<input checked="" type="checkbox"/>
	5	JONATHAN P.L. COX, et al., A directory of human germ-line VH segments reveals a strong bias in their usage; Eur. J. Immunol., 24, pp. 827-836, 1994	<input checked="" type="checkbox"/>
	6	MAKOTO IWAHASHI, et al., CDR substitutions of a humanized monoclonal antibody (CC49): contributions of individual CDRs to antigen binding and immunogenicity; Molecular Immunology, 36, pp. 1079-1091, 1999	<input checked="" type="checkbox"/>
	7	EDUARDO A. PADLAN, et al., Identification of specificity-determining residues in antibodies; The FASEB Journal, Vol. 9, pp. 133-139, January 1995	<input checked="" type="checkbox"/>

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8	CHUN JEIH RYU, et al., Cloning and sequence analysis of cDNAs encoding the heavy and light chain variable regions of a human monoclonal antibody with specificity for hepatitis B surface antigen; Biochimica et Biophysica Acta, 1380, pp. 151-155, 1998	<input checked="" type="checkbox"/>
9	CHUN JEIH RYU, et al., A humanized antibody with specificity for hepatitis B surface antigen; Hum. Antibod. Hybridomas, Vol. 7, 3, pp. 113-122, 1996	<input checked="" type="checkbox"/>
10	S.V.S. KASHMIRI, et al., Development of a minimally immunogenic variant of humanized anti-carcinoma monoclonal antibody CC49; Critical Reviews in Oncology/Hematology, 38, pp. 3-16, 2001	<input checked="" type="checkbox"/>
11	STUART RUDIKOFF, et al., Single amino acid substitution altering antigen-binding specificity; Proc. Natl. Acad. Sci. USA, Vol. 79, pp. 1979-1983, March 1982, Immunology	<input checked="" type="checkbox"/>

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